



HIGH POWER LED

RGBA

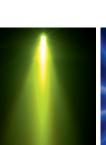
EUROLITE LED D-12 Beam effect | RGBA Double-Derby | Beams exit from every lens, perform a circular movement and change the direction of movement at every bass-beat | 2 lens rows with a total of 12 glass-lenses provide for a room-filling effect | The color combinations change constantly, thanks to the internal program with a continuous loop | Equipped with 3 x 3 W LEDs: red, green, blue; and 1 x 1 W LED: amber



FUTURELIGHT DMB-60 LED Moving Head | Extremely high light output | Very narrow illumination angle | Light beam can easily be centered and moved exactly | Supports RDM (Remote Device Management) | 13, 15 or 16 DMX channels selectable | Effect wheel with rotating 3-facet prism and 8-facet prism and frost filter | The prisms rotate in both directions and at different speeds | Color wheel with 8 different dichroic color filters plus white | Rainbow effect with adjustable speed in both directions | Gobo wheel with 11 static gobos plus open | The gobo wheel rotate in both directions

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	120 W/135 VA
DMX control channels:	13/15/16
DMX512 connection:	3-pin XLR
Sound-control:	via built-in microphone
Type of LEDs:	LUMINUS CBT-90
Number of LEDs:	1
Beam angle:	approx. 4°
Color-wheel:	8 dichroic filters plus open
Static gobo-wheel:	11 gobos and open
Maximum PAN-movement:	630°
Maximum TILT-movement:	270°
Dimensions (LxWxH):	340 x 250 x 430 mm
Weight:	11 kg

No. 51841801









DMX



FUTURELIGHT DMH-90 LED Moving Head | 1 extra bright LUMINUS CBM-360 LED for best luminance | Supports RDM (Remote Device Management) | 16, 18 or 19 DMX channels selectable | Effect wheel with rotating 3-facet prism and 8-facet prism and frost filter | The prisms rotate in both directions and at different speeds | Color wheel with 8 different dichroic color filters plus white | Rainbow effect with adjustable speed in both directions | Gobo wheel with 7 rotating gobos plus open | The gobos rotate in both directions and at different speeds | All gobos can be interchanged | Slot-in gobo system for exchanging gobos without tools | With gobo shake function

Power supply:	100-240 V AC, 50/60 Hz ~
Power consumption:	200 W/215 VA
DMX control channels:	16/18/19
Type of LEDs:	LUMINUS CBM-360
Number of LEDs:	1
Beam angle:	approx. 15°
Color-wheel:	8 dichroic filters plus open
Rotating gobo-wheel:	7 gobos and open
Outside diameter of the gobos:	27 mm
Image diameter of the gobos:	22 mm
Maximum PAN-movement:	630°
Maximum TILT-movement:	270°
Dimensions (LxWxH):	320 x 250 x 430 mm
Weight:	12.5 kg

No. 51841950









DMX

HIGH **LED**



FUTURELIGHT POS-12 LED TCL Powerstick | 3, 4,

5, 6, 7, 9, 12, 18, or 36 DMX channels selectable for numerous applications | Equipped with 12 x 3in1 tricolor LED in the colors red, green and blue | Each LED can be controlled individually | Stepless RGB color changing | Dimmer

Power supply:	230 V AC, 50 Hz ~
Power consumption:	60 W/105 VA
DMX control channels:	3/4/5/6/7/9/12/18/36
Flash-rate:	30 Hz
Number of LEDs:	12
LED type:	3 W TCL
Dimensions (LxWxH):	990 x 135 x 80 mm
Weight:	3.75 kg
TOL	No. 51841364















RGB color blend, internal programs, dimmer and strobe settings via DMX. MatericSlave | Dimmer speed (step response) adjustable | Operable in standalone mode or DMX interface | 3 or 5 DMX channels selectable for numerous applications | Sound-control via built-in microphone

Fresnel lens for LED COB ML-56

No. 51913840.....silver No. 51913841.....black



Fresnel lens for LED COB PAR-56

No. 51913842.....silver No. 51913843.....black



Fresnel lens to reduce the beam angle with high effciency and homogeneous illumination | Please note for the installation that the line structure of the lens points outwards!



EUROLITE LED PST-15W 6000K DMX Spot | Microphone sensitivity adjustable via rotary control | Dimmer and Strobe settings via DMX



Power supply:	230 V AC, 50 Hz ~
Power consumption:	20 W/40 VA
Number of DMX channels:	2
LED type:	Array 15 W, white
Number of LEDs:	1
Color temperature:	6000 K
LED beam angle:	5°
Dimensions:	295 x 180 x 225 mm
Weight:	1.25 kg

EUROLITE LED TIO-1 Bar with IR | 3 effects in one device: RGB Wash, multicolor Flower, white Flower | Functions: static colors, internal programs, dimming, strobe effect



000 1/10 50 11
230 V AC, 50 Hz ~
20 W/40 VA
144 (48R, 48G, 48B)
60 (15R, 10G, 10B, 10A, 15W)
60 (white)
24°
500 x 175 x 160 mm
2.75 kg

LIGHTSETS

SEI (+)



No. 51860350

MADRIX NEO - USB DMX512 interface+license

Lighting control software for 512 DMX/Artnet channels | USB interface for connecting devices with DMX512 interface to a PC



Set EUROLITE LED Pixel Panel 64 +Software

No. 09000043



8x EUROLITE LED Pixel Panel 64 DMX 1x MADRIX NEO - USB DMX512 interface+license 1x EUROLITE LED PC-Control 1024

DMX

TCL

USB

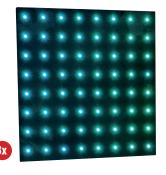
PC connect

Power supply:	230 V AC, 50 Hz ~
Power consumption:	20 W/40 VA
Number of DMX channe	ls:192
LED Type:	Tricolor LEDs, type SMD 5050
Number of LEDs:	64
Beam angle:	120°
Dimensions (LxWxH):	250 x 250 x 50 mm
Weight:	1.5 kg

No. 51928736

EUROLITE LED Pixel Panel 64 DMX

Pixel panel with Tri-Color LEDs | DMX-controlled or stand alone operation | Each of the 64 Tri-Color LEDs can be controlled individually | Installation on a wall or on a truss system possible







SEI (+)

Power supply:	230 V AC, 50 Hz ~
Power consumption:	300 W/325 VA
DMX control channels:	15/17/24
DMX512/RDM connection:	5-pin and 3-pin XLR
Color-wheel:	5 dichroic plus white, CTO
	and CTB correction ilters,
	UV-filter
Outside diameter of the gobos:	14 mm
Image diameter of the gobos:	7 mm
Maximum PAN-movement 630°:	in 1.5 s
Maximum TILT-movement 270°:	in 1.0 s
Beam angle:	approx. 15°
Length of base (including handles):	355 mm
Width of yoke:	355 mm
Height (head horizontal):	480 mm
Weight:	16 kg



SEI (+)

Power supply:	230 V AC, 50 Hz ~
Power consumption:	280 W/310 VA
DMX control channels:	11/13/16
DMX512/RDM connection:	5-pin and 3-pin XLR
Flash-rate:	13 Hz
Color-wheel:	9 dichroic plus white,
	CTOand CTB correction
	filters, UV filter
Outside diameter of the gobos:	14 mm
Image diameter of the gobos:	7 mm
Maximum PAN-movement 630°:	in 1.5 s
Maximum TILT-movement 270°:	in 1.0 s
Beam angle:	approx. 2°
Length of base (including handles)	: 355 mm
Width of yoke:	355 mm
Height (head horizontal):	480 mm
Weight:	14 kg

Set FUTURELIGHT PLS-5R inkl. lamp + case

No. 09000042

2x FUTURELIGHT PLS-5R incl. bulb 1xFlightcase for 2x PLB-5R/2x PLS-5R

DMX

No. 51838910 FUTURELIGHT PLS-5R incl. bulb

High-power beam with Philips Platinum 5R lamp and the multifunctionality of Moving Heads | Much higher speed and double lamp lifetime with half power input and dimensions compared to a 575 W Moving Head | RDM-ready | Very narrow illumination angle | Light beam is centered and moved exactly | Color-wheel with 9 different, dichroic color filters and white and additionally with CTO and CTB correction filters and UV filter | Gobo-wheel with 8 rotating gobos plus open | Rotating 8-facet prism











Set FUTURELIGHT PLB-5R inkl. lamp + case

No. 09000041

2x FUTURELIGHT PLB-5R incl. bulb 1x Flightcase for 2x PLB-5R/2x PLS-5R

DMX

No. 51838960 FUTURELIGHT PLB-5R incl. bulb

High-power beam with Philips Platinum 5R lamp and the multifunctionality of Moving Heads | Much higher speed and double lamp lifetime with half power input and dimensions compared to a 575 W Moving Head | RDM-ready | Very narrow illumination angle | Light beam is centered and moved exactly | Color-wheel with 9 different, dichroic color filters and white and additionally with CTO and CTB correction filters and UV filter | Gobo-wheel with 8 rotating gobos plus open | Rotating 8-facet prism

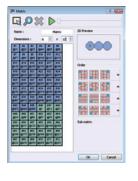








EUROLITE LIGHTING CONTROLLERS





No. 51860160

DMX

EUROLITE LED PC-Control 1024

| 2DMX universes | 1024 DMX-Kanäle

USB

To produce the control of the contro



No. 51860150

DMX

EUROLITE LED PC-Control 512

USB

| 1 DMX universe | 512 DMX-Kanäle

DMX control software PC-Control with USB interface | Lighting control software for LJs, VJs, and lighting professionals | Incl. USB interface | Automatic program generator with X-Pan, Y-Tilt and RGB effects | Graphic patch editor for DMX fixture addressing | Quick fixture profile editor with 3000 files (libraries) included | Advanced Matrix editor to allow all LED configurations | Several menu languages (French, English, German, Chinese) | Main functions: Full RGB (W/A) color + dimmer management and rendering | Graphic 2D edition of the fixtures | Up to 5120 channels with several plugged interfaces | Fade-in time between programs and scenes | Graphic and user friendly live board that can be operated by touch screen | Colors, dimmer, speed, black out and pause can be managed in live mode | Multiple program triggers | Technical features: USB 2.0 | Pilot LED to indicate the current DMX signal state | High voltage proof | DMX output speed signal can be configured for perfect DMX line stability and full compatibility with any electronic fixtures (Mab, Break, Delay, frequency 1 to 45 Hz)

EUROLITE DMX Comman-

der 24/48 | Comfortable DMX controller | 48 control channels, 24 faders, 2 pages | 36 scenes can be called directly via 12 faders, 3 pages | RDM functions

230 V AC, 50 Hz ~, via 9 V DC, 300
mA power unit included in the delivery
3 W
via built-in microphone or
RCA line input (min. 100 mV)
483 x 245 x 73 mm
Rack installation with 6 U
4 kg

No. 70064550

EUROLITE DMX scan control 192 channels | 192
control channels for 12 projectors
with up to 16 channels | Fine Pan/
Tilt movements via fine button | 6
chasers with up to 240 scenes can be
programmed | Joystick

Power supply:	230 V AC, 50 Hz ~, via 9-12 V DC,
	300 mA power unit included in delivery
Power consumption:	4 W
Number of control chan	nels: 192
Free chasers:	6 x 240 scenes
Dimensions (LxWxH):	483 x 132 x 80 mm
Rack installation with 3 u	
Weight:	2.5 kg

No. 70064525

DMX

DMX





EUROLITE DMX Scene

Setter | 24 control channels | 48 memorizable programs via 4 pages | 12 scenes can be called directly via the faders

Power supply:	230 V AC, 50 Hz ~, via 12 V DC,
	500 mA power unit included in delivery
Power consumption:	4 W
Sound-control:	via built-in microphone or
	RCA line input (min. 100 mV)
Dimensions (LxWxH):	483 x 264 x 90 mm
	Rack installation with 6 U
Weight:	5 kg

No. 70064540

EUROLITE DMX LED
Operator 4 | Easy DMX512
control | Controls 4 LED parcans or
1 matching KLS system or 1 LED Bar
(RGB 252/10) | Additional control of 1
smoke machine

Power supply:	230 V AC, 50 Hz ~, via 9-12 V DC,_
	300 mA power unit included in delivery
Power consumption:	3.6 W
Number of control cha	annels: 50
Sound-control:	via built-in microphone or RCA-input
DMX512 output:	3-pin XLR connector
Dimensions (LxWxH):	320 x 190 x 60 mm
Weight:	1.4 kg

No. 70064504

DMX

DMX





LED LIGHTSETS WITH CASES

SEI (+)

Set EUROLITE LED PAR-64 36x5W + Case

No. 09000039silver No. 09000040black

4x EUROLITE LED PAR-64 RGB 36x5W Short, silver 4x EUROLITE LED PAR-64 RGB 36x5W Short, black 1x Flightcase for 4x PAR-64 spot, short





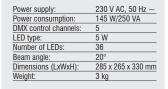








Operable in stand-alone mode or via DMX | DMX512 control possible via any commercial DMX controller (occupies 5 channels) | Adjustable microphone sensitivity via rotary control | Functions: Static colors, RGB color blend, internal programs, adjustable microphone sensitivity, dimmer and strobe settings via DMX, Master/Slave | Equipped with 36×5 W LEDs: $12 \times$ red, $12 \times$ green, $12 \times$ blue





Power supply:
Power consumption:

LED type:

Beam angle:

Ventilation fan

Dimensions (WxDxH): Weight:

Number of DMX channels: 3/4/5/6

SEI (+)

Flightcase for 4x PAR-64 spot, short

No. 31000800

No. 31000910

Set EUROLITE LED SLS-18 TCL + Case

No. 09000045

4x EUROLITE LED SLS-18 TCL 18x3W Floor 1x Flightcase for 4x SLS, size L









No. 51915370

EUROLITE LED SLS-18 TCL 18x3W Floor

Slimline LED spot with 18 x 3 W TCL | Equipped with 3in1 tricolor LEDs for homogeneous light output | Flat housing form requires minimal space when rigging | Second mounting bracket for safe standing installation | Comfortable addressing and setting via control panel with LED display | Functions: Static colors, RGB color blend, internal programs, dimmer, strobe, sound-control, sensitivity.



230 V AC, 50 Hz ~ 60 W/110 VA

270 x 110 x 310 mm

3 W TCI

3.5 kg

SEI (+)

Flightcase for 4x SLS, size L

Set EUROLITE LED BAR-27 RGB + Case

No. 09000044

4x EUROLITE LED BAR-27 RGB 27x1W 1x Flightcase for 4x LED BAR-252 RGB







000.00.0000



No. 51930409

EUROLITE LED BAR-27 RGB 27x1W

Operable in stand-alone mode or via DMX | DMX512 control possible via any commercial DMX controller (occupies max. 12 channels) | Sound-control via built-in microphone | Comfortable addressing and setting via control panel with LCD display and four operating buttons | Functions: Static colors, RGB color blend, internal programs, dimmer and strobe settings via DMX, Master/Slave | Hanging as well as standing installation possible | Locking possibility at the mounting bracket

EUROLITE LED LIGHTING EFFECTS

Power supply:	230 V AC, 50 Hz ~
Power consumption:	15 W
DMX control channels:	4
Sound-control:	via built-in microphone
Number of LEDs:	57
Dimensions (LxWxH):	445 x 245 x 195 mm
Weight:	2.5 kg

PD-1, PD-2, PD-3

DMX-controlled operation or stand-alone operation | Equipped with 57 LEDs: 20 x red, 17 x green and 20 x blue | Colors and strobe effect can be called up via DMX controller or DIP switches | Sound-controlled via built-in microphone | Microphone-sensitivity adjustable | via rotary-control

EUROLITE LED PD-1 Flower effect with mirror barrel

No. 51807821



EUROLITE LED PD-2 Flower effect with mirror

No. 51807823



EUROLITE LED PD-3 Flower effect with three mirrors

No. 51807825





EUROLITE LED H2O Water ef-



230 V AC, 50 Hz ~ 10 W/22 VA Power supply:
Power consumption: 9 W TCL 135 x 165 x 170 mm 0.5 kg

No. 51918701

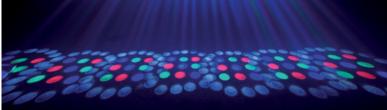


EUROLITE LED PST-9W TCL IR

Spot | With one 9 W TCL | For illuminating mirror balls, as decoration for display windows and as party room decoration | Control via IR remote

HIGH	No. 51916202
Weight:	0.5 kg
Dimensions:	135 x 165 x 170 mm
LED beam angle:	6°
LED type:	9 W TCL
Number of LEDs:	1
Power consumption:	10 W/22 VA
Power supply:	230 V AC, 50 Hz ~





EUROLITE LED SCY-100 Beam

effect | Classic beam effect in RGB and white | 1 row of lenses with 7 glass lenses | 27 beams exit from every lens

Power supply:	230 V AC, 50 Hz ~
Power consumption:	25 W
Number of DMX channels	s:9
Number of LEDs:	189 (Rx21, Gx21,
	Bx21, Wx126)
LED type:	5 mm
Dimensions (LxWxH):	355 x 460 x 155 mm
Weight:	4.5 kg



No. 51918675

NKB PLASTIC SPEAKERS







NKB-208/208A

NKB-210/210A

NKB-212/212A

NKB-215/215A

OMNITRONIC NKB Plastic cabinets | 2-way speaker system for PA and DJ applications | Bass reflex system | Stable plastic cabinet | Flange for stand installation | Handles

No. 11038780	NKB-208
No. 11038783	NKB-210
No. 11038786	NKB-212
No. 11038789	NKB-215

Product:	NKB-208	NKB-210	NKB-212	NKB-215
Rated power:	90 W RMS	140 W RMS	160 W RMS	200 W RMS
Program power:	180 W	300 W	380 W	450 W
Componento	20 cm woofer (8"),	25 cm woofer (10"),	30 cm woofer (12"),	38 cm woofer (15"),
Components:	2.5 cm horn (1")	3.5 cm horn (1.35")	3.5 cm horn (1.35")	4.4 cm horn (1.73")
Connections:	2 x speaker	2 x speaker	2 x speaker	2 x speaker
Sensitivity:	95 dB (1 W, 1 m)	97 dB (1 W, 1 m)	97 dB (1 W, 1 m)	103 dB (1 W, 1 m)
Max. SPL:	112 dB (1 m)	120 dB (1 m)	120 dB (1 m)	123 dB (1 m)
Impedance:	8 ohms	8 ohms	8 ohms	8 ohms
Frequency range:	60 Hz - 18 kHz	55 Hz - 18 kHz	50 Hz - 18 kHz	45 Hz - 18 kHz
Dimensions (HxWxD):	400 x 255 x 220 mm	515 x 320 x 290 mm	592 x 405 x 320 mm	710 x 485 x 380 mm
Weight:	6 kg	10 kg	13 kg	20 kg



OMNITRONIC NKB Plastic cabinets, active | Active 2-way speaker system for PA and DJ applications | 2-way bass-reflex system with 30 cm woofer and 3.5 cm tweeter | Mic and line inputs with separate level controls | Class D circuitry

No. 11038781	NKB-208A
No. 11038784	NKB-210A
No. 11038787	NKB-212A
No. 11038790	NKB-215A

ACTIVE

230 V AC, 50 Hz ~		NKB-212AP	NKB-215A
		00 0501/10 50/0011	
an w rms			90-250 V AC, 50/60 Hz ~
			200 W RMS
180 W	200 W	300 W	300 W
20 cm woofer (8"),	25 cm woofer (10"),	30 cm woofer (10"),	38 cm woofer (15"),
2.5 cm horn (1")	3.5 cm horn (1.35")	3.5 cm horn (1.35")	4.4 cm horn (1.73")
` ′	, ,	USB devices and SD(HC) cards	, ,
		` ,	
0.0	0 - '- VI D 0 0 ' I	3-pin XLR or 6.3 mm jack,	3-pin XLR or 6.3 mm jack,
b.3 mm jack	3-pin XLK or 6.3 mm Jack	lunbalanced	unbalanced
XLR or stereo RCA	3-pin XLR or stereo RCA	XLR or stereo RCA	XLR or stereo RCA
6.3 mm jack	6.3 mm jack	3-pin XLR or 6.3 mm jack, unbal.	3-pin XLR or 6.3 mm jack, unbal.
105 dB (1 m)	114 dB (1 m)	114 dB (1 m)	120 dB (1 m)
60 Hz - 18 kHz	55 Hz - 18 kHz	50 Hz - 18 kHz	40 Hz - 18 kHz
400 x 255 x 220 mm	515 x 320 x 290 mm	592 x 405 x 320 mm	710 x 485 x 380 mm
8 kg	12 kg	20 kg	22 kg
	20 cm woofer (8"), 2.5 cm horn (1") 6.3 mm jack KLR or stereo RCA 6.3 mm jack 105 dB (1 m) 50 dB (1 m) 400 x 255 x 220 mm	20 cm woofer (8"), 25 cm woofer (10"), 3.5 cm horn (1.35") 6.3 mm jack 3-pin XLR or 6.3 mm jack XLR or stereo RCA 3-pin XLR or stereo RCA 6.3 mm jack 6.3 mm jack 114 dB (1 m) 50 dE 1 lB kHz 55 Hz - 18 kHz 410 x 255 x 220 mm	20 cm woofer (8"), 25 cm woofer (10"), 3.5 cm horn (1.35") 3.5 cm horn (1.35") 3.5 cm horn (1.35") USB devices and SD(HC) cards 4.5 cm horn (1.35") USB devices and SD(HC) cards 5.3 mm jack 3-pin XLR or 6.3 mm jack unbalanced XLR or stereo RCA XLR or stereo RCA XLR or stereo RCA 5.3 mm jack 3-pin XLR or 6.3 mm jack unbalanced XLR or stereo RCA 5.3 mm jack 5.5 Hz 14 dB (1 m) 114 dB (1 m) 114 dB (1 m) 114 dB (1 m) 55 Hz 18 kHz 55 Hz 18 kHz 55 Hz 15 x 320 x 290 mm 592 x 405 x 320 mm





| Dual CD player for DJs | 2 x 40 seconds anti-shock protection | Alphanumeric LCDs with blue backlight | Easy-turning jog dials with mode selector (fast or frame search) and Pitch Bend function | Comfortable track selection via skip buttons and +10 buttons | Pitch bend buttons | Cue function | Seamless Loop/Reloop function | Single or continuous play | Repeat function | Title programming | Indication of elapsed time, remain time or total remain time | Bargraph display | Pitch adjustment is displayed in % | Rubber buttons with color illumination | Extra large Play/Pause and Cue buttons | Digital outputs, coaxial | Rack installation | Future-proof through firmware updates

Frequency range:	20-20000 Hz
Dimensions (LxWxH):	483 x 260 x 97 mm (player units),
	483 x 85 x 90 mm (control unit)
	Rack installation with 2 U
Weight:	5 kg

OMNITRONIC XCP-2800 Dual CD player

| Seamless loop | Pitch adjustment

No. 11046020

OMNITRONIC XMP-2800 Dual CD/MP3

player | Audio CD and MP3 CD | Seamless loop | Pitch adjustment

No. 11046025

MP3

OMNITRONIC XDP-2800 Dual CD/MP3

 $\textbf{player}\ \mid$ Audio CD and MP3 CD \mid USB and SDHC up to 32 GB \mid Seamless loop \mid Pitch adjustment

No. 11046030

MP3

USB

 SD^{HC}

115/230 V AC, 50/60 Hz ~
30 W
double CD player
CD/-R/-RW in CD-DA format
(8 and 12 cm)
±8 %, ±12 %, ±24 %
0.09 %
70 dB
2 x stereo RCA/ 2 V
2 x RCA

Power supply:	110-240 V AC, 50/60 Hz ~
Power consumption:	30 W
Type:	double CD/MP3 player
Available disc:	CD/-R/-RW in CD-DA and MP3 formats
	(8 and 12 cm)
Pitch adjustment:	±4 %, ±8 %, ±16 %
Distortion:	0.09 %
S/N ratio:	70 dB
Audio output:	2 x stereo RCA/ 2 V

Power supply:	110-240 V AC, 50/60 Hz ~
Power consumption:	30 W
Type:	double CD/USB/SD player
Available disc:	CD/-R/-RW in CD-DA and MP3 formats
	(8 and 12 cm)
Available storage media:	USB devices and SD(HC) cards (max. 32 GB)
Pitch adjustment:	±4 %, ±8 %, ±16 %
Distortion:	0.09 %
S/N ratio:	70 dB
Audio output:	2 x stereo RCA/ 2 V

OMNITRONIC SDP-3 SD card/USB player 2U | Dual DJ MP3 player | USB, SDHC | Beatcounter | Instant Start | Seamless loop | Pitch adjustment | Unlimited skip protection

No. 11045003

MP3

USB

SDHC



Power supply:	230 V AC, 50 Hz ~	
	via supplied power unit	
Power consumption:	12 W	
Туре:	Dual SD card/MP3 player	
Data carrier:	SD and SDHC cards	
USB port (type A):	2.0, downward compatible	
Frame accuracy:	1/75 sec	
Pitch adjustment:	±4 %, ±8 %, ±16 %	
Distortion:	0.006 %	
S/N ratio:	98 dB	
Channel separation:	98 dB	
Dynamic range:	93 dB	
Frequency range:	17-16000 Hz	
Audio output:	2 x RCA, unbalanced	
Fader start output:	2 x 3.5 mm jack (1/8")	
Output level:	2 Vrms	
Dimensions:	482 x 88 x 120 mm	
	Rack installation, 2 U	
Weight:	2 kg	

OMNITRONIC MMP-1 SD/USB mixer/player | 2 players for MP3 files from SD(HC) and USB | Each channel with LCD, EQ, fader, loop and cue section | Crossfader with fader start | Mixed output or direct output for each player unit

No. 11045010

MP3

USB

SDHC



Power supply:	230 V AC, 50 Hz ∼,
	via supplied power unit 6 V DC, 1.5 A
Power consumption:	10 W
Туре:	dual SD/USB mixer/player
Storage media:	SD(HC), USB with max. 32 GB capacity
Frequency range:	17-16000 Hz
Distortion:	0.011 %
S/N ratio:	99 dB
Channel separation:	97 dB
Audio output:	2 x RCA, unbalanced
Output voltage:	2 V/ ohms
Headphones:	6.3 mm stereo jack, 80 mW/ 32 ohms
Fader start output:	2 x 3.5 mm jack (1/8")
Tone control:	
2 x High:	-26 dB to +10 dB/ 10 kHz
2 x Low:	-26 dB to +10 dB/ 100 Hz
Frame accuracy:	1/75 sec
Pitch adjustment:	±4 %, ±8 %, ±16 %
Dimensions:	482 x 75 x 132 mm, rack installation, 3 U
Weight:	2.4 kg

TRUSSING

TRILOCK 6082 rectangle 3,5x3,5x3m

No. 09009931point down

8x TRILOCK 6082-2500 3-way cross beam 2x TRILOCK 6082 AL-33 4x TRILOCK 6082 AL-34

4x TRILOCK Base/wall-plate





TRILOCK 6082 AL-33 3-way corner \/ right No. 60302400 4.9 kg



TRILOCK 6082 AL-34 3-way corner \/ left No. 60302402 4.9 kg



TRILOCK Base/wall-plate QTG-male No. 6030189A

SEI (+)



Made in Europe



Tubes 50 x 2 mm | Braces 16 x 2 mm | Alloy EN-AW 6082 T6 (AIMgSi1 T6)

No. 60302362 6082-2500 9,2 kg

QUADLOCK 6082 rectangle 3,5x3,5x3m

No. 09009944

8x QUADLOCK 6082-2500 4-way cross beam 4x QUADLOCK 6082L-30 4x QUADLOCK end plate





QUADLOCK 6082L-30 3-way-corner 90° No. 60306565 5.9 kg



QUADLOCK end plate QQG-male No. 6030299A 2,2 kg





ALUTRUSS Steel base plate round type A



ALUTRUSS Steel base plate rectangle type B



Dimensions:	800 x 16 mm	
Weight:	approx. 60 kg	

Dimensions:	800 x 800 x 16 mn
Weight:	approx. 75 kg



Universal tour case ODV-1 with wheels 120 cm

No. 30126412



Maximum load:	100 kg
Strength:	10 mm
Outside dimensions:	1250 x 600 x 760 mm
Inside dimensions:	
Mounting width:	1200 mm
Mounting height:	590 mm
Mounting depth:	545 mm
Outer dimensions/corners:	75 mm
Weight:	37 kg



Universal tour case with casters 60 cm | Individual separation of the interior via two deviders

No. 30126415



Maximum load:	60 kg
Strength:	9 mm
Outside dimensions:	approx. 640 x 610 x 770 mm
Inside dimensions:	
Mounting width:	approx. 590 mm
Mounting height:	approx. 580 mm
Mounting depth:	approx. 550 mm
Outer dimensions/corners	s: approx. 75 mm
Weight:	approx. 33 kg

High-quality workmanship with 9 mm plywood multilayered glued, black laminated | Interior and cover (non-removeable) with black felt cover | Aluminum profile frames | Three-leg, large steel ball corners | 4 castors (100 mm), 2 of which with locking brakes | 4 hinged, zinc-plated case handles | 2 large lockable butterfly locks | Optional deviders and drawer box sold separately



| High-quality workmanship with 7 mm plywood multilayered glued, black laminated | Interior and cover (non-removeable) with black felt cover | 2 chromium plated strut hinges | Aluminum profile frames (30 mm) with rounded edges | Three-leg, large steel ball corners for stacking | 2 large butterfly locks (w/o locking function) | 2 hinged, chromium plated case handles

Product:	60 x 40 cm	80 x 40 cm	80 x 60 cm	120 x 40 cm
Maximum load:	25 kg	50 kg	50 kg	50 kg
Strength:	7 mm	7 mm	7 mm	7 mm
Outside dimensions:	ca. 615 x 415 x 445 mm	ca. 815 x 415 x 455 mm	ca. 815 x 615 x 455 mm	ca. 1215 x 415 x 455 mm
Neight:	9.5 kg	11.5 kg	15 kg	15 kg



Universal transport case

No. 30126710	60 x 40 cm
No. 30126715	80 x 40 cm
No. 30126720	80 x 60 cm
No. 30126725	120 x 40 cm

Universal-Transport case R-7, heavy 120x40cm

No. 30126767

Maximum load:	100 kg
Strength:	9 mm
Outside dimensions:	1220 x 420 x 440 mm
Interior dimensions:	
Mounting width:	1180 mm
Mounting depth:	365 mm
Mounting height:	410 mm
Outer dimensions/corne	rs: 54 mm
Weight:	20 kg





OMNITRONIC GCA-6 Ceiling speaker 60W/pair | High-performance 2-way system | For 8-ohm and 100 V systems | Wide frequency response and bass response

No. 80710120.....560A No. 80710117560S



100V

With 6.13 cm woofer (5") and titanium coated dome tweeter

OMNITRONIC MEP-115 Earphone | Stetoscope shape | Mono | 3.5 mm mono jack

No. 13062100

100V

tweeter (2")



No. 80710114GCS-510, 10W No. 80710111GCS-530, 30W

OMNITRONIC GCS Ceiling speaker pair | 2-way system | For 8-ohm and 100 V

systems | Steel firedome for safety in case of fire





100V

OMNITRONIC GCP Ceiling speaker pair | 20 cm cone speaker (8") for excellent audio quality | 100 V transformer with 2 power taps and 8-ohm connection | Installation via drill holes in the housing

No. 80710105......GCP-805, 5W

No. 80710108......GCP-810, 10W





100V

EUROLITE LED BAR-648 RGB 5mm \mid 648 x 5 mm RGB-LEDs \mid 8 LED segments independently controllable



EUROLITE RGB-300 MR-16 GU-10 mini spot | The extraordinary pinspot | High-

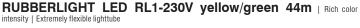
quality housing for high stability | For RGB lamps

No. 50850360



 $\textbf{EUROLITE TB-5 DMX roller} \ | \ \textit{For 250 W halogen lamp, G 6,35} \ | \ \textit{Gobo wheel with 9 gobos and open}$ | With gobo shake function | Manual focus

No. 51785835



No. 50506235







